

**Figure 1**

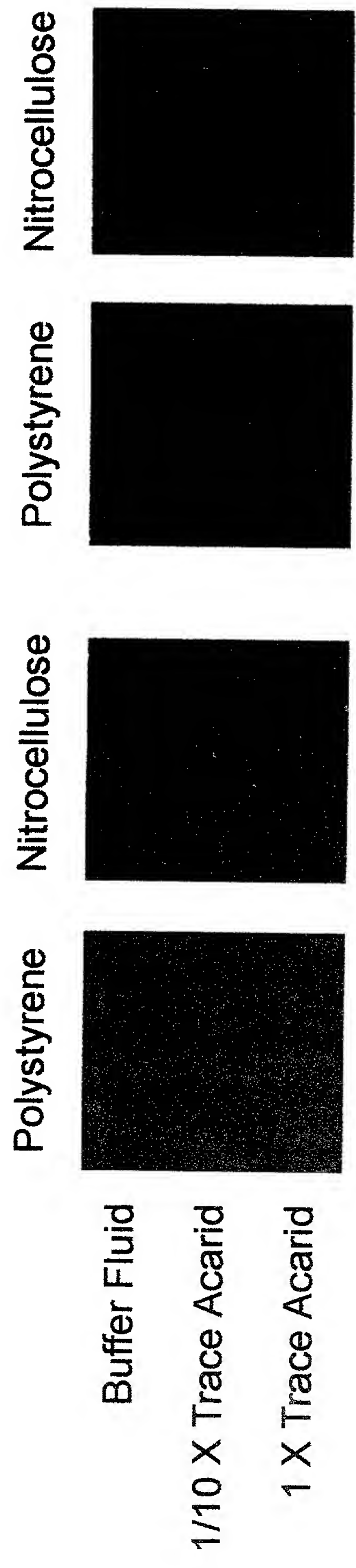


Figure 2A

Figure 2B

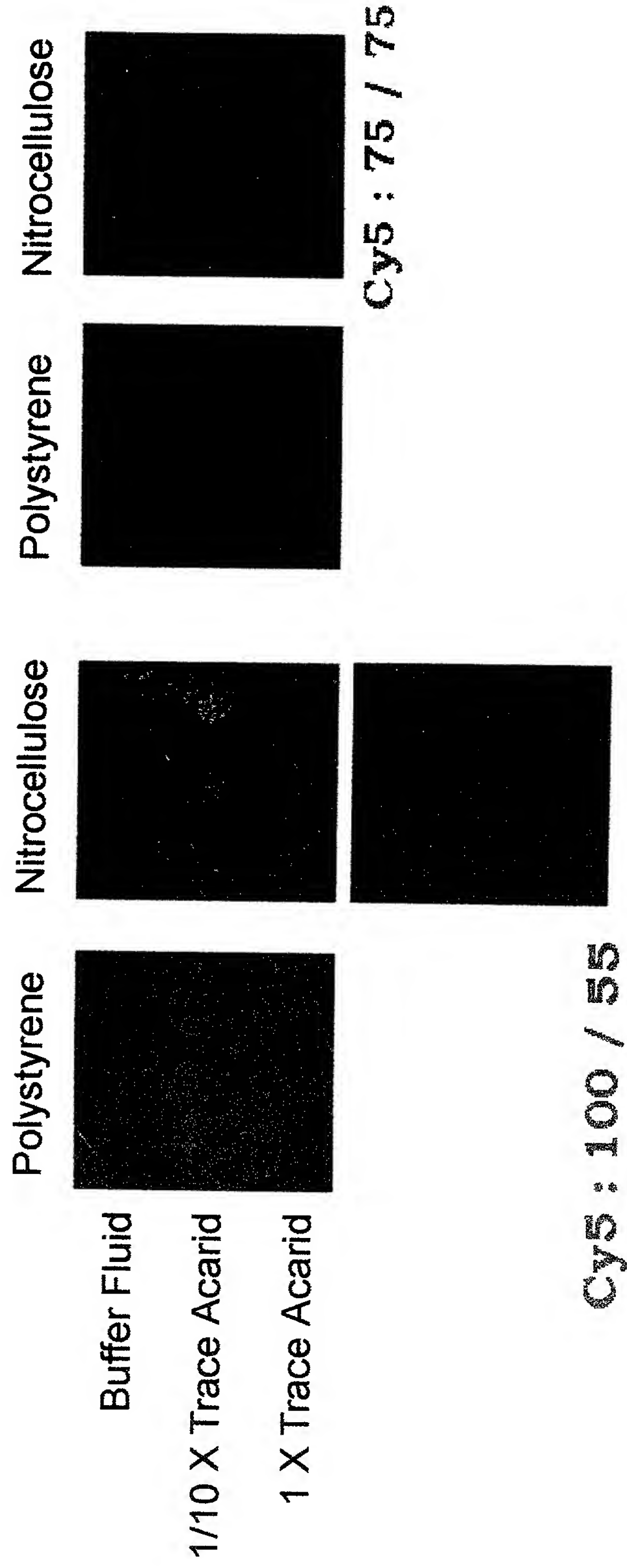





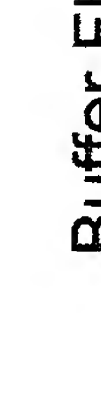




Figure 2C

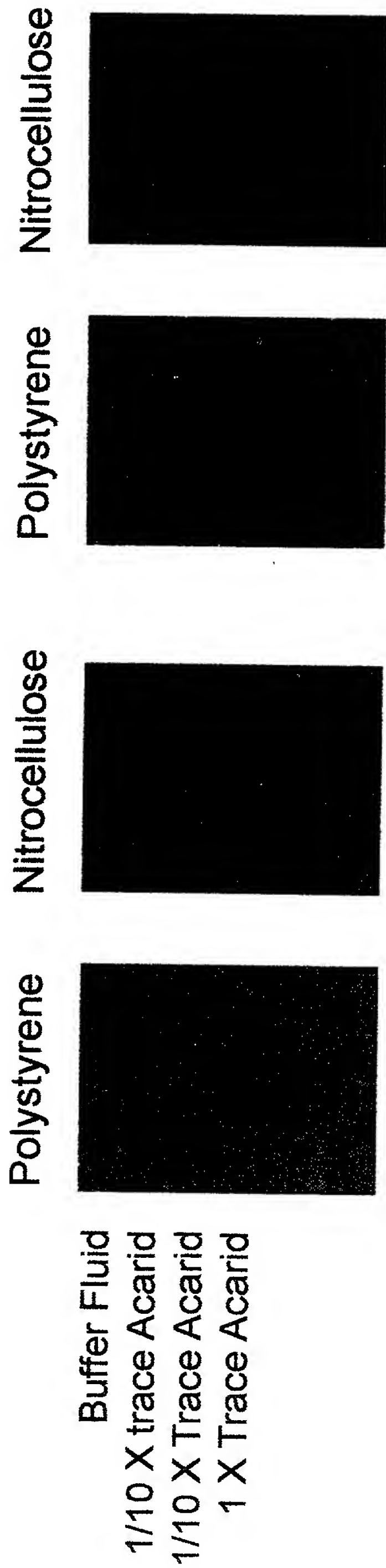
Figure 2D



	Polystyrene	Nitrocellulose	Polystyrene	Nitrocellulose
Buffer Fluid				
1/10 X Trace Acarid				
1/10 X Trace Acarid				
1 X Trace Acarid				

## Figure 2G

## Figure 2H



Cy5 : 75 / 75

Figure 2I

Figure 2J

Polystyrene

Buffer Fluid  
1/10 X Mixed Pig Straw  
1/10 X Mixed Pig Straw  
1 X Mixed Pig Straw  
Positive Contrast



Nitrocellulose

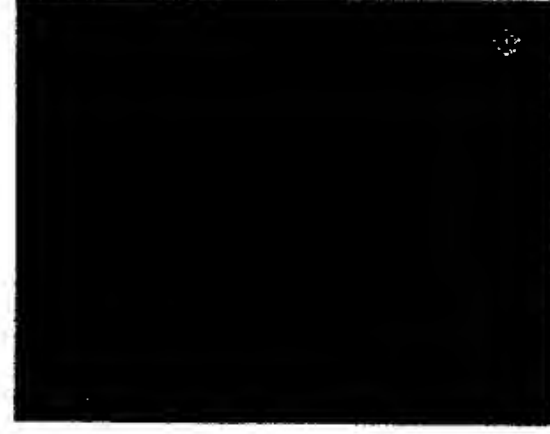
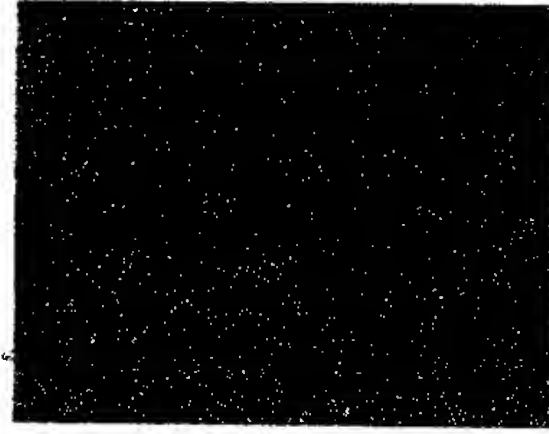


Figure 3A

1 2 3 4



Buffer Fluid  
1/10 X Mixed Pig Straw  
1/10 X Mixed Pig Straw  
1 X Mixed Pig Straw  
Positive Contrast

1 2 3 4



Figure 3B

Polystyrene

Buffer Fluid  
1/10 X Shrimp Roe  
1/10 X Shrimp Roe  
1 X Shrimp Roe  
Positive Contrast



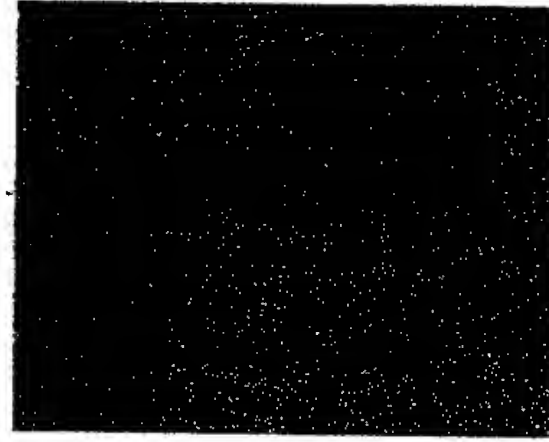
1 2 3 4

Nitrocellulose



1 2 3 4

Figure 3C



Buffer Fluid  
1/10 X Soybean  
1/10 X Soybean  
1 X Soybean  
Positive Contrast

Figure 3D



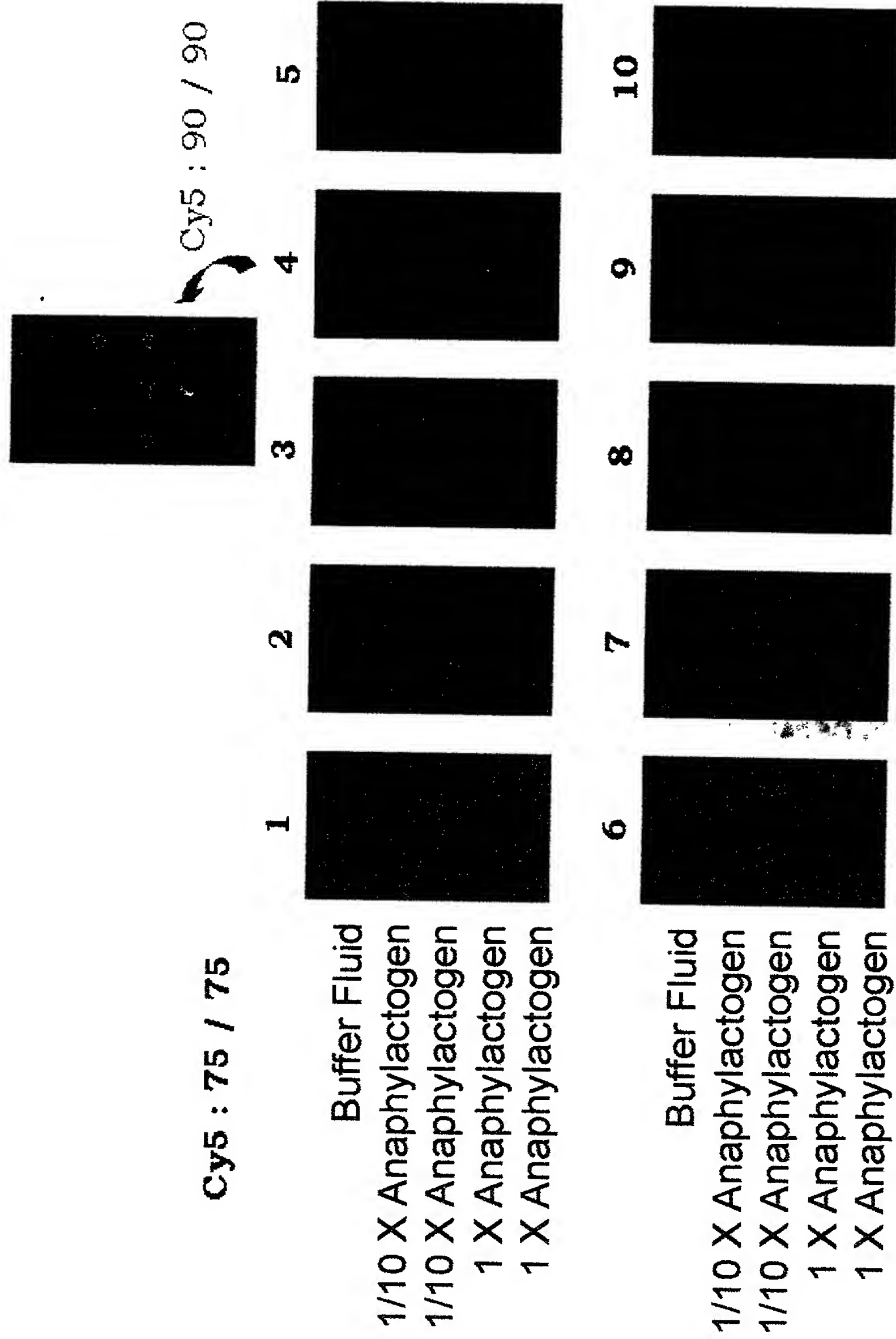
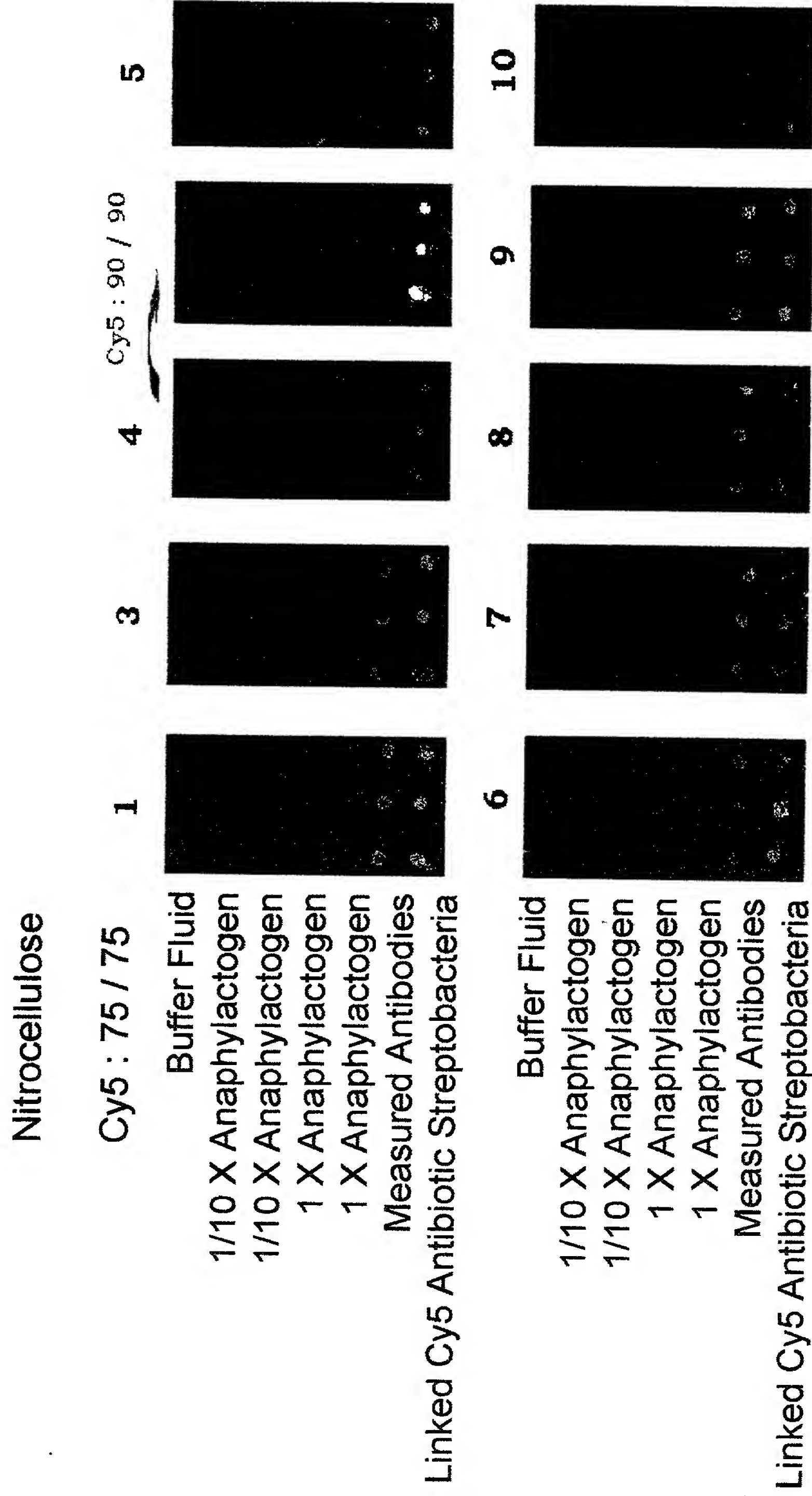
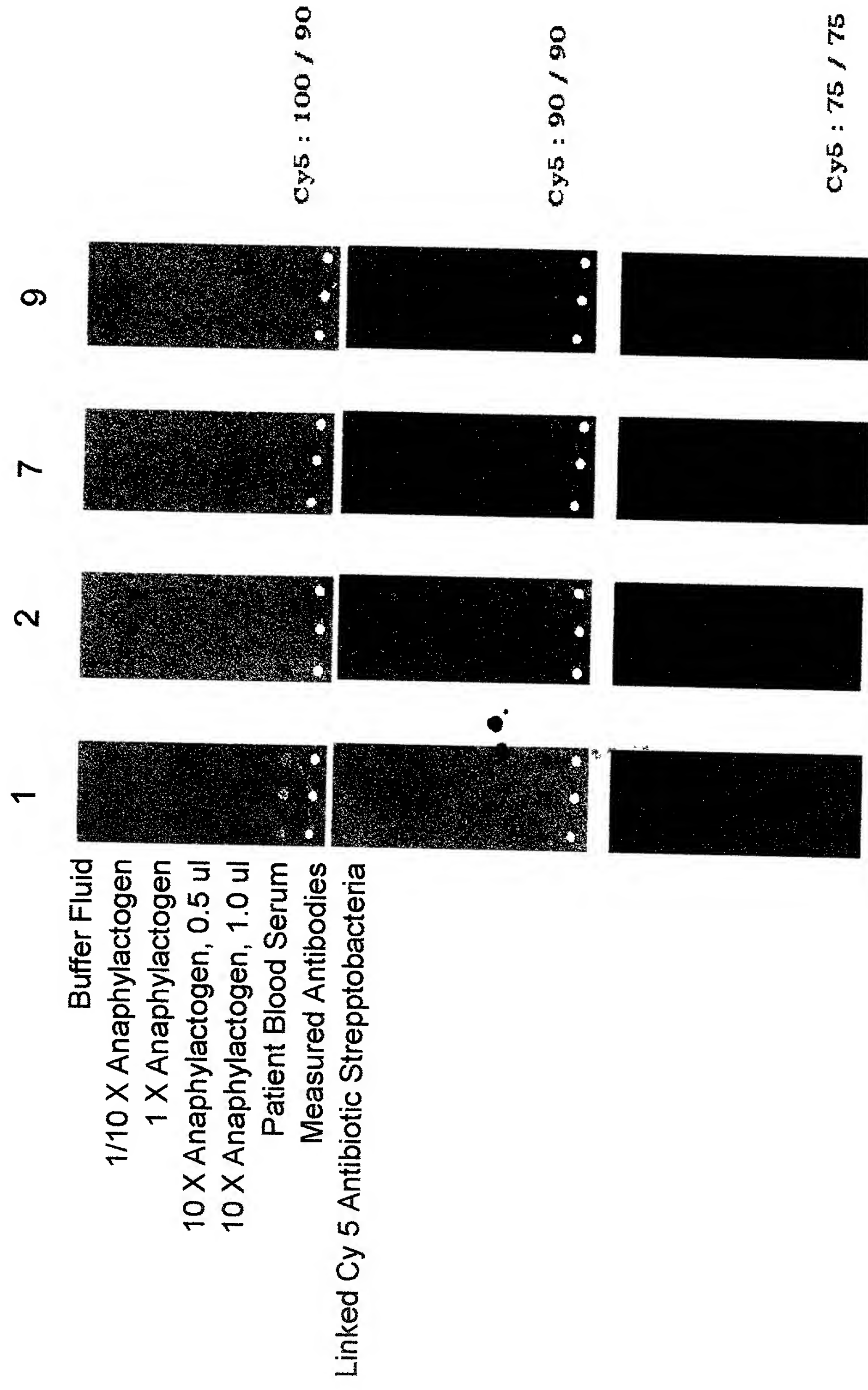


Figure 4A



**Figure 4B**

[illegible]

## Figure 5A

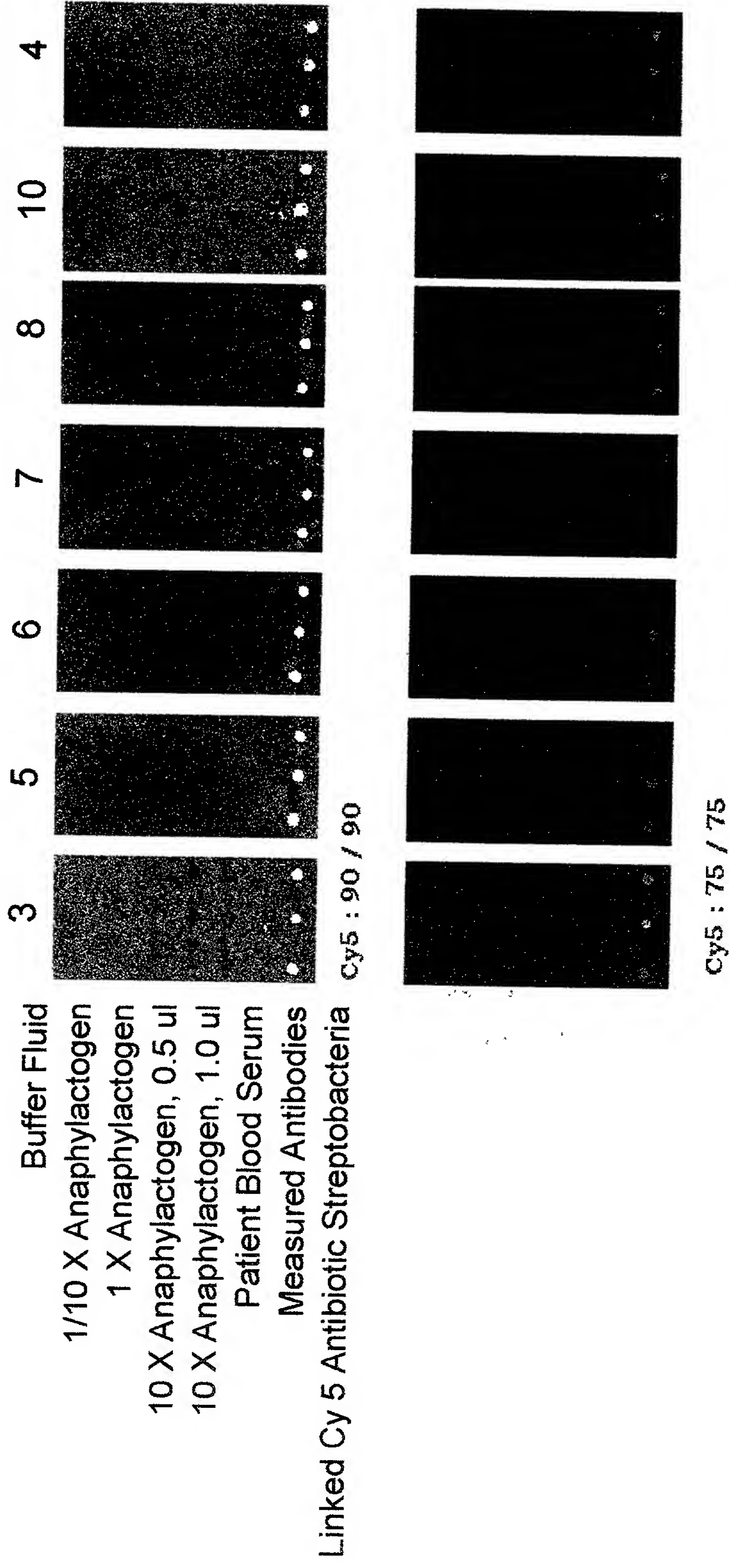


Figure 5B

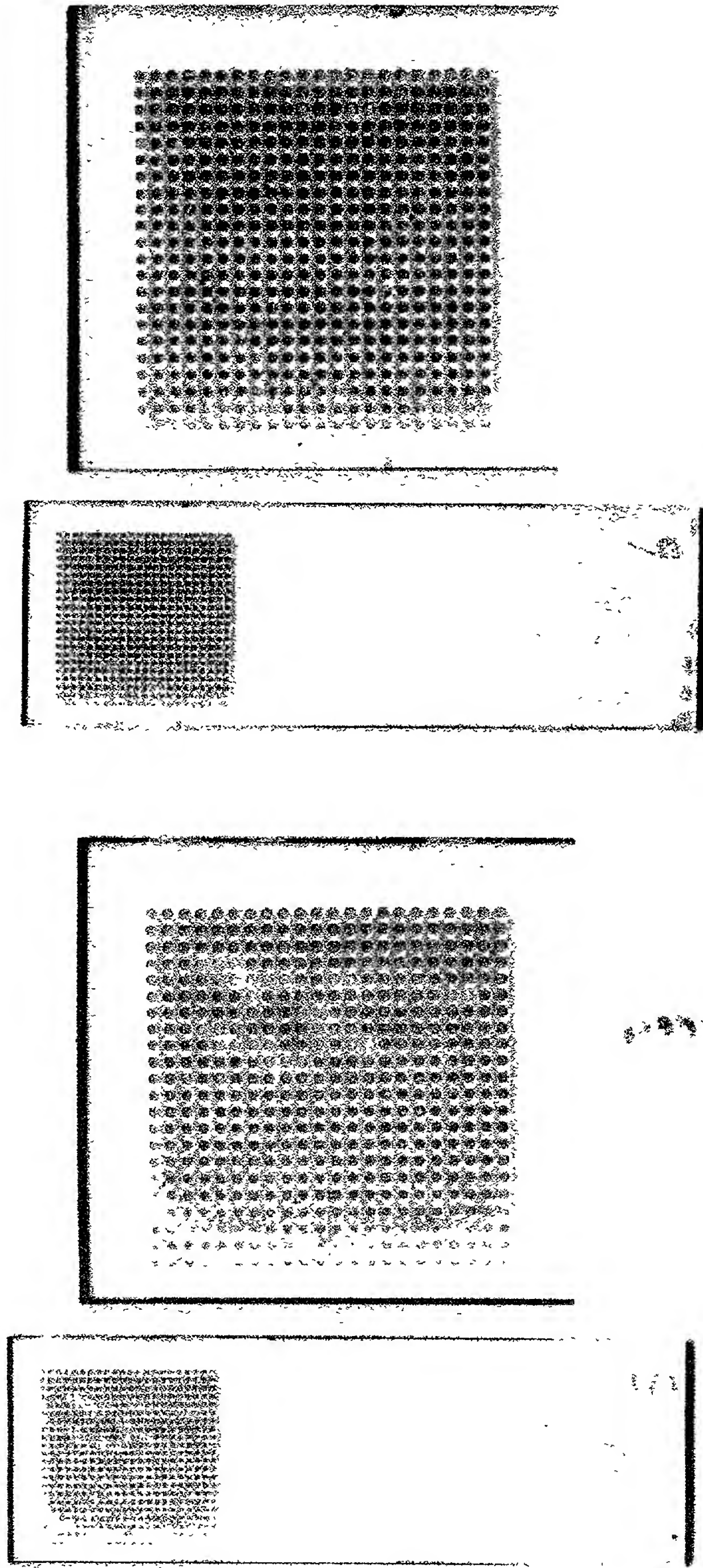


Figure 6A

Figure 6B